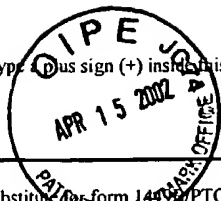




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| Substitution form 1600 PTO<br><b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br>(use as many sheets as necessary) |   | Complete if Known      |                  |
|   |   | Application Number     | 09/865,943       |
| Sheet   | 2 | of                     | 2                |
|   |   | Filing Date            | May 24, 2001     |
|   |   | First Named Inventor   | LEHRER, et al.   |
|   |   | Group Art Unit         | 1631             |
|   |   | Examiner Name          | Not Yet Assigned |
|   |   | Attorney Docket Number | INB1-003/03US    |

| OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS |                       |   |                |
|---|-----------------------|---|----------------|
| Examiner Initials*                                | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.   | T <sup>2</sup> |
| MW  | AJ                    | HARWIG et al., 1995, "Determination Of Disulphide Bridges In PG-2, An Anti-Microbial Peptide From Porcine Leukocytes", <i>Journal of Peptide Science</i> , 3:207-215  |                |
|   | AK                    | HU et al., 1991, "Isolation and Characterization of Corticostatic Peptides from Guinea Pig Bone Marrow," <i>Biochem. Biophys. Res. Commun.</i> , 180:558-565  |                |
|   | AL                    | KOKRYAKOV et al., 1993, "Protegrins: Leukocyte Antimicrobial Peptides That Combine Features Of Corticostatic Defensins And Tachyplesins", <i>FEBS</i> , 327(2):231-236  |                |
|   | AM                    | MASUDA et al., 1992, "A Novel Anti-HIV Synthetic Peptide, T-22 ([Tyr5, 12, Lys7]-polyphemusin II)," <i>Biochimica et Biophysica Acta</i> , 1070:259-264   |                |
|   | AN                    | MATSUZAKI et al., 1991, "Interactions Of An Antimicrobial Peptide, Tachyplesin I, With Lipid Membranes", <i>Biochimica et Biophysica Acta</i> , 1070:259-264  |                |
|   | AO                    | MATSUZAKI et al., 1993, "Role Of Disulfide Linkages In Tachyplesin-Lipid Interactions", <i>Biochemistry</i> , 32(43):11704-11710  |                |
|   | AP                    | MIRGORODSKAYA et al., 1993, "Primary Structure Of Three Cationic Peptides From Porcine Neutrophils", <i>FEBS</i> , 330(3):339-342   |                |
|   | AQ                    | MUTA et al., 1990, "Tachyplesins Isolated From Hemocytes Of Southeast Asian Horseshoe Crabs ( <i>Carcinoscorpius rotundicauda</i> and <i>Tachyplesus gigas</i> ): Identification Of A New Tachyplesin, Tachyplesin III, And A Processing Intermediate Of Its Precursor," <i>J. Biochem (Tokyo)</i> 108(2):261-266 |                |
|   | AR                    | OTAKA et al., 1994, "Molecular Parameters For The Anti-Human Immunodeficiency Virus Activity of T22 ([Tyr5, 12, Lys7]-Polyphemusin II)," <i>Biol. Pharm. Bull.</i> 17(12):1669-1672   |                |
|   | AS                    | PARK et al., 1992, "Conformation of Tachyplesin I from <i>Tachyplesus tridentatus</i> When Interacting With Lipid Matrices", <i>Biochemistry</i> , 31(48):12241-12247   |                |
|   | AT                    | SONIS, Ch. XL-14 "Oral Complications", <i>Complications of Cancer and Their Treatments</i> , pp. 2381-2388  |                |
|   | AU                    | SONIS, Section 6 "Oral Complications of Cancer Therapy", <i>Adverse Effects of Treatment - Oral Complications of Cancer Chemotherapy</i> , pp. 2385-2394  |                |
|   | AV                    | SOTO et al., 1995, "Mapping Of The Linear Antigenic Determinants From The <i>Leishmania Infantum</i> Histone H2A Recognized By Sera From Dogs With Leishmaniasis", <i>Immunology Letters</i> , 48:209-214   |                |
|   | AW                    | STORICI and ZANETTI, 1993, "A Novel cDNA Sequence Encoding a Pig Leukocyte Antimicrobial Peptide with a Cathelin-Like Pro-Sequence", <i>Biochemical and Biophysical Research Communications</i> , 196(3):1363-1368  |                |
|   | AX                    | TAMAMURA et al., 1993, "Antimicrobial Activity and Conformation of Tachyplesin I and Its Analogs", <i>Chemical and Pharmaceutical Bulletin</i> , 41(5):978-980  |                |
|   | AY                    | TAMAMURA et al., 1993, "A comparative study of the solution structures of tachyplesin I and a Novel anti-HIV synthetic peptide, T22 ([Tyr <sup>5,12</sup> , Lys7]-polyphemusin II), determined by nuclear magnetic resonance", <i>Biochimica et Biophysica Acta</i> , 1163:209-216                                |                |
|   | AZ                    | ZHAO et al., 1994, "Identification of a new member of the protegrin family by cDNA cloning", <i>FEBS Letters</i> , 346:285-288  |                |
|   | BA                    | ZHAO et al., 1995, "The structure of porcine protegrin genes", <i>FEBS Letters</i> , 368:197-202  |                |
|   | BB                    | ZHAO et al., 1995, "Structures of genes for two cathelin-associated antimicrobial peptides: prophenin-2 and PR-39", <i>FEBS Letters</i> , 376:130-134   |                |
| MW  | BC                    | TAMAMURA et al., 1995, "Synthesis of Protegrin-Related Peptides and Their Antibacterial and Anti-Human Immunodeficiency Virus Activity," <i>Chemical &amp; Pharmaceutical Bulletin</i> , 43:853-858   |                |

|                    |  |                 |       |
|--------------------|--|-----------------|-------|
| Examiner Signature |  | Date Considered | 01/04 |
|--------------------|--|-----------------|-------|

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number.

<sup>2</sup> Applicant is to place a check mark here if English language Translation attached.